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Terms	Documents
L8 same (advantag\$ or useful\$)	3

Database:

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L10

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side by side**Hit Count Set Name**
result set*DB=USPT; PLUR=YES; OP=OR*

<u>L10</u>	L8 same (advantag\$ or useful\$)	3	<u>L10</u>
<u>L9</u>	L8 same (poly near0 (GU or CU or GI or CI))	0	<u>L9</u>
<u>L8</u>	L7 same L2	60	<u>L8</u>
<u>L7</u>	L6 same L1	80	<u>L7</u>
<u>L6</u>	RNASIN	1268	<u>L6</u>
<u>L5</u>	L4 same RNASIN	0	<u>L5</u>
<u>L4</u>	L2 same (GU or CU or GI or CI)	2	<u>L4</u>
<u>L3</u>	L2 same (poly near0 GU)	0	<u>L3</u>
<u>L2</u>	L1 same RNA	682	<u>L2</u>
<u>L1</u>	RNase near0 inhibit\$	1032	<u>L1</u>

END OF SEARCH HISTORY

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Terms	Documents
L1 same (advantag\$ or useful\$)	9

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result set

DB=USPT; PLUR=YES; OP=OR

<u>L3</u>	L1 same (advantag\$ or useful\$)	9	<u>L3</u>
<u>L2</u>	L1 same RNASeA	3	<u>L2</u>
<u>L1</u>	RNASE same angiogenin	29	<u>L1</u>

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Terms	Documents
angiogenin same inhibit\$ same (advantag\$ or useful\$)	17

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side by side

Hit Count Set Name

result set

DB=USPT; PLUR=YES; OP=OR

<u>L6</u>	angiogenin same inhibit\$ same (advantag\$ or useful\$)	17	<u>L6</u>
<u>L5</u>	L3 same inhibit\$	3	<u>L5</u>
<u>L4</u>	L3 same (advantag\$ or useful\$)	0	<u>L4</u>
<u>L3</u>	angiogenin same RNaseA	7	<u>L3</u>
<u>L2</u>	(VRC or (vanadyl near0 ribonucleoside near0 complex)) AnD ((@pd > 20020419!))	0	<u>L2</u>
<u>L1</u>	(RNase same angiogenin) AnD ((@pd > 20020419!))	0	<u>L1</u>

END OF SEARCH HISTORY